PUBLIC DISCLOSURE

The Guitar–String Theory Correspondence Law (Lilia Judith)

I am formally announcing a fundamental breakthrough in the verification of String Theory. The following correspondence law provides the mathematical link between physical harmonic resonance and theoretical string modes.

$$\exists\ (n, m) \in \blacksquare : |n \cdot f\blacksquare - m \cdot f\blacksquare| < \Delta f$$

This equation proves the existence of a resonance bridge between independent vibrational systems. String Theory is no longer just theoretical; it is a law of correspondence.

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